AMENDMENTS

This listing of claims replaces all prior versions and listings of claims for this application.

In the Claims:

1. (Currently amended) A transflective liquid crystal display comprising a pair of substrates disposed opposite to each other with a liquid crystal layer held between the pair of substrates, a reflection means using ambient light as a light source, a backlight source, and a color filter having a transmissive region and a reflective region which are provided in each picture element of the color filter and which have colored layers comprising a single material, a three-peak type LED backlight source being used as the backlight source, wherein the color filter includes the picture elements of at least one color in each of which the colored layers of the transmissive region and the reflective region have the same thickness, and an aperture is formed in the reflective region, wherein a color reproducibility of transmissive region chromaticity is 60% or more.

2. (Canceled).

3. (Currently amended) A transflective liquid crystal display comprising a pair of substrates disposed opposite to each other with a liquid crystal layer held between the pair of substrates, a reflection means using ambient light as a light source, a backlight source, and a color filter having a transmissive region and a reflective region which are provided in each picture element of the color filter and which have colored layers comprising a single material, a three-peak type LED backlight source being used as the backlight source, wherein the color filter includes the picture elements of at least one color in each of which the colored layers of the reflective region, the transmissive region

have different thicknesses, and the color filter has the aperture formed in each of the reflective regions , wherein a color reproducibility of transmissive region chromaticity is 60% or more.

4-16. (Canceled).

17. (New) The transflective liquid crystal display according to claim 1, wherein the x value of the transmissive region chromaticity of the red picture elements by using three-peak type LED backlight source satisfying the following relation, $x \geq 0.618$.

18. (New) The transflective liquid crystal display according to claim 3, wherein the x value of the transmissive region chromaticity of the red picture elements by using three-peak type LED backlight source satisfying the following relation, $x \geq 0.618$.

19. (New) The transflective liquid crystal display according to claim 1, wherein the y value of the transmissive region chromaticity of the green picture elements by using three-peak type LED backlight source satisfying the following relation, $y \geq 0.574$.

20. (New) The transflective liquid crystal display according to claim 3, wherein the y value of the transmissive region chromaticity of the green picture elements by using three-peak type LED backlight source satisfying the following relation, $y \geq 0.574$.